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**Serial Number: 10731258**

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## Inventor Information for 10/731258

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US 6645175 B2	USPAT	20031111		Variable rate infusion apparatus with indicator and adjustable rate control	604/132	604/151; 604/246; 604/248; 604/890.1	Kriesel; Marshall S. et al.
US 6637205 B1	USPAT	20031028		Electric assist and variable geometry turbocharger	60/608	60/607; 60/611	Ahmad; Samir S. et al.
US 6626950 B2	USPAT	20030930		Composite scaffold with post anchor for the repair and regeneration of tissue	623/23.72	623/23.75; 623/23.76	Brown; Kelly R. et al.
US 6604507 B1	USPAT	20030812		Fuel injector	123/446	123/300; 123/496	Lei; Ning et al.
US 6599323 B2	USPAT	20030729		Reinforced tissue implants and methods of manufacture and use	623/23.72	424/426; 623/23.75	Melican; Mora Carolynne et al.
US 6599087 B2	USPAT	20030729		Actuator shaft seal for variable nozzle turbocharger	415/163	415/204; 415/206	Arnold; Steven Don
US 6584963 B2	USPAT	20030701		Throttle loss recovery turbine and supercharger	123/559.1	418/173; 418/176; 60/397	Arnold; Steven Don
US 6538747 B1	USPAT	20030325		Flexure hinge phase shift adapter for fizeau interferometer	356/512	359/824; 359/871	Arnold; Steven M.
US 6537312 B2	USPAT	20030325		Biodegradable stent	623/1.15	623/1.46	Datta; Arindam et al.
US 6502081 B1	USPAT	20021231		System and method for classifying legal concepts using legal topic scheme	706/12	715/500	Wiltshire, Jr.; James S. et al.
US 6494908 B1	USPAT	20021217		Removable stent for body lumens	623/1.22	623/1.15; 623/1.46	Huxel; Shawn Thayer et al.
US 6423818 B1	USPAT	20020723		Coumarin endcapped absorbable polymers	528/354	522/1; 522/6; 525/415; 528/355;	Matsuda; Takehisa et al.

						528/357; 528/359	
US 6423252 B1	USPAT	20020723		Methods of making micropatterned foams	264/28	264/101; 264/41	Chun; Iksoo et al.
US 6423092 B2	USPAT	20020723		Biodegradable stent	623/1.15		Datta; Arindam et al.
US 6419464 B1	USPAT	20020716		Vane for variable nozzle turbocharger	417/407	415/159; 415/160; 415/163; 415/164; 60/602	Arnold; Steven Don
US 6419152 B1	USPAT	20020716		Tear-away container top	229/235	229/237; 229/241; 229/242; 493/110; 493/63; 493/73	Tokarski; Michael G.
US 6418722 B1	USPAT	20020716		Turbocharger bearing system	60/605.1	417/407	Arnold; Steven Don
US 6394980 B2	USPAT	20020528		Fluid delivery apparatus with flow indicator and vial fill	604/132	604/153; 604/246	Kriesell; Marshall S. et al.
US 6391006 B1	USPAT	20020521		Fluid delivery apparatus with reservoir fill assembly	604/132	604/153; 604/191	Kriesel; Marshall S et al.
US 6338739 B1	USPAT	20020115		Biodegradable stent	623/1.15		Datta; Arindam et al.
US 6335383 B1	USPAT	20020101		Microdispersions for coating surgical devices	523/105	606/228; 606/230; 606/231	Scopelianos; Angelo G. et al.
US 6332069 B1	USPAT	20011218		Apparatus and method for grouping carriers to minimize the occurrence of call blocking in a satellite-based communications network	455/12.1	455/427; 455/429	Zhao; Wei et al.
US 6293159 B1	USPAT	20010925		Fluid delivery apparatus with reservoir fill assembly	73/861.47	604/133; 73/864.91	Kriesel; Marshall S. et al.
US 6271941 B1	USPAT	20010807		Illuminant head assembly for a photographic film image scanner	358/509	356/446	Arnold; Stephen C. et al.
US 6269642 B1	USPAT	20010807		Variable geometry turbocharger	60/602	415/163; 415/164; 92/136;	Arnold; Steven Don et al.



					92/33		
US 6244503 B1	USPAT	20010612		Container closure apparatus	229/125.15	220/256.1; 220/838; 220/839; 229/125.04; 229/125.14	Miller; C. Daniel et al.
US 6241646 B1	USPAT	20010605		Tear-away container spout	493/59	493/87; 53/133.7	Tokarski; Michael G.
US 6231545 B1	USPAT	20010515		Variable rate infusion apparatus with indicator and adjustable rate control	604/132	604/90	Kriesel; Marshall S. et al.
US 6220725 B1	USPAT	20010424		Integrating cavity light source	362/241	362/238; 362/800	Arnold; Stephen C.
US 6178016 B1	USPAT	20010123		Imaging apparatus for a photographic film image scanner	358/487	358/474	Ashe; Robert E. et al.
US 6176845 B1	USPAT	20010123		Fluid delivery apparatus with flow indicator and vial fill	604/132	604/153; 604/246	Kriesel; Marshall S. et al.
US D435966 S	USPAT	20010109		Contact lens container	D3/264		Duis; Donnie J. et al.
US 6170963 B1	USPAT	20010109		Light source	362/249	257/98; 257/99; 257/E25.02; 313/500; 362/231; 362/247; 362/800	Arnold; Stephen C.
US 6159180 A	USPAT	20001212		Fluid delivery apparatus with flow indicator and vial fill	604/132	604/153; 604/246; 604/890.1	Kriesel; Marshall S. et al.
US 6158956 A	USPAT	20001212		Actuating mechanism for sliding vane variable geometry turbine	415/158	415/166	Arnold; Steven Don
US 6145313 A	USPAT	20001114		Turbocharger incorporating an integral pump for exhaust gas recirculation	60/605.2		Arnold; Steven Don
US 6105442 A	USPAT	20000822		Fluid delivery apparatus with reservoir fill assembly	73/864.91	73/864	Kriesel; Marshall S. et al.
US 6098874 A	USPAT	20000808		Tear-away container top	229/235	229/237; 229/241; 229/242; 493/110;	Tokarski; Michael G.

						493/63; 493/73	
US 6086905 A	USPAT	20000711		Topical compositions useful as skin penetration barriers	424/406	424/59; 424/70.9; 514/376	Peck; James V. et al.
US 6086561 A	USPAT	20000711		Fluid delivery apparatus with reservoir fill assembly	604/133	604/153; 604/184	Kriesel; Marshall S. et al.
US 6062028 A	USPAT	20000516		Low speed high pressure ratio turbocharger	60/612	417/407	Arnold; Steven Don et al.
US 6054090 A	USPAT	20000425		Method of steam- sterilizing contact lens label	264/400	264/482; 422/26; 428/200; 428/203; 428/209; 428/457; 428/461; 53/425	Duis; Donnie Jerome et al.
US 6038052 A	USPAT	20000314		Compact document scanner	359/205	358/474; 358/483; 358/496	Arnold; Stephen C. et al.
US 6029808 A	USPAT	20000229		Primary package for contact lens	206/210	206/5.1	Peck; James Malcolm et al.
US 6026791 A	USPAT	20000222		Exhaust gas recirculation valve with integral feedback proportional to volumetric flow	123/568.27	60/605.2	Arnold; Steven Don
US 6018931 A	USPAT	20000201		Method and support for supporting packages only at their edges during steam sterilization	53/425	211/126.1; 422/297; 422/302; 53/167	Byram; David Clarence et al.
US 6014272 A	USPAT	20000111		Retroreflective lens	359/726	359/642	Arnold; Stephen C.
US 6010482 A	USPAT	20000104		Apparatus for indicating fluid pressure in a conduit	604/131	604/246; 604/890.1	Kriesel; Marshall S. et al.
US 5992734 A	USPAT	19991130		Push-tab hinge for a container closure apparatus	229/125.15	220/258.5; 220/259.2; 220/839; 229/125.04; 229/125.14	Tokarski; Michael G. et al.
US 5981524 A	USPAT	19991109		Substituted 9- alkyladenines	514/234.2	514/183; 514/263.2; 514/263.22; 514/263.4; 544/118;	Peck; James V. et al.

					544/277; 544/61	
US 5962794 A	USPAT	19991005		Fluid delivery apparatus with reservior fill assembly	73/861.47	73/863 Kriesel; Marshall S. et al.
US 5937650 A	USPAT	19990817		Exhaust gas recirculation system employing a turbocharger incorporating an integral pump, a control valve and a mixer	60/605.2	Arnold; Steven Don
US 5880840 A	USPAT	19990309		Alumina recession determination using a flying height tester	356/507	Li; Yufeng
US 5840071 A	USPAT	19981124		Fluid delivery apparatus with flow indicator and vial fill	604/132	128/DIG.12; 604/153; 604/246; 604/890.1 Kriesel; Marshall S. et al.
US 5824333 A	USPAT	19981020		Injectable liquid copolymers for soft tissue repair and augmentation	424/423	424/78.37; 525/408; 525/413; 525/415; 525/450; 528/352; 528/361 Scopelianos; Angelo G. et al.
US 5823420 A	USPAT	19981020		Push-tab hinge for a container closure apparatus	229/125.04	220/259.2; 229/125.14; 229/125.15 Tokarski; Michael G. et al.
US 5795625 A	USPAT	19980818		Coating solution distribution apparatus	427/434.5	118/410; 118/423; 118/429; 427/434.2 Spiegel; James Michael et al.
US 5772957 A	USPAT	19980630		High strength steel composition having enhanced low temperature toughness	420/108	148/335; 148/663 Thomson; Iain A. et al.
US 5769259 A	USPAT	19980623		Full-open end panel for container closure	220/284	220/265; 220/266; 220/268; 220/277 Revill; Peter Lewis et al.
US 5728752 A	USPAT	19980317		Injectable microdispersions for soft tissue repair and augmentation	523/113	424/423; 424/426; 525/411; 525/415; 528/354; 528/361; Scopelianos; Angelo G. et al.

						623/23.76	
US 5727438 A	USPAT	19980317		Slip yarn braiding machine	87/45	87/16; 87/37; 87/38; 87/47; 87/48; 87/50; 87/55	Beale; David G. et al.
US 5721382 A	USPAT	19980224		Apparatus for indicating fluid pressure within a conduit	73/861.47	73/706	Kriesel; Marshall S. et al.
US 5710632 A	USPAT	19980120		Methodology for the determination of the minimum and gap flying height of a thin-film slider	356/507	356/517	Li; Yufeng
US 5705181 A	USPAT	19980106		Method of making absorbable polymer blends of polylactides, polycaprolactone and polydioxanone	424/426	425/2	Cooper; Kevin et al.
US 5703200 A	USPAT	19971230		Absorbable copolymers and blends of 6,6-dialkyl-1,4-dioxepan-2-one and its cyclic dimer	528/354	424/426; 424/430; 424/444; 424/446; 424/448; 424/486; 525/415; 525/481; 525/63; 525/88; 528/361; 528/370	Bezwada; Rao S. et al. □
US 5703104 A	USPAT	19971230		Cyclic amides and derivatives thereof	514/369	514/326; 514/380; 514/392; 514/423; 514/424; 548/183; 548/223; 548/227; 548/229; 548/230; 548/318.5; 548/544; 548/545	Peck; James V. et al.
US 5699594 A	USPAT	19971223		Seat belt buckle spring	24/632	24/637	Czank; Stephen C. et al.
US 5680954	USPAT	19971028		Oil fill cap	220/300	215/214;	Arnold;

A						215/330; 215/331; 215/356; 220/212.5; 220/295; 220/304	Stephen M. et al.
US 5675463 A	USPAT	19971007		Slider with a transparent coating on a rail and a reflective material within a recess of the rail	360/137		Li; Yufeng
US 5670501 A	USPAT	19970923		N-substituted 9-alkyladenines	514/234.2	514/252.16; 514/263.2; 514/263.22; 514/263.37; 514/263.4; 544/118; 544/277; 544/61; 549/336	Peck; James V. et al.
US 5653992 A	USPAT	19970805		Liquid absorbable copolymers for parenteral applications	424/426	424/486; 424/78.36	Bezwada; Rao S. et al.
US 5651938 A	USPAT	19970729		High strength steel composition having enhanced low temperature toughness	420/119	420/127	Thomson; Iain A. et al.
US 5649910 A	USPAT	19970722		Fluid delivery apparatus and method of making same	604/133	128/DIG.12; 604/153; 604/85; 604/890.1	Kriesel; Marshall S. et al.
US 5641501 A	USPAT	19970624		Absorbable polymer blends	424/426	525/411; 525/413; 525/415; 525/471	Cooper; Kevin et al.
US 5639018 A	USPAT	19970617		Push-tab hinge for a container closure apparatus	229/125.04	220/259.2; 229/125.14; 229/125.15; D9/438	Tokarski; Michael G. et al.
US 5633672 A	USPAT	19970527		Real-time calibration of processless writer	347/234	347/242; 347/243; 347/244	Lungershausen; Arnold et al.
US 5631015 A	USPAT	19970520		Liquid absorbable copolymers for parenteral applications	424/422	424/426	Bezwada; Rao S. et al.
US 5619331 A	USPAT	19970408		Monitoring the effect of read/write element on the	356/394	356/612	Li; YuFeng

			effective optical constants of the Al.sub.2 O.sub.3 film by using a reflectometer			
US 5606033 A	USPAT	19970225	Displacement chromatography of proteins using low molecular weight anionic displacers	530/416	530/344; 530/412; 530/415; 564/292; 564/295	Cramer; Steven M. et al.
US 5599852 A	USPAT	19970204	Injectable microdispersions for soft tissue repair and augmentation	523/105	424/423; 424/426; 424/484; 523/113; 523/114; 523/115; 525/411; 525/415; 604/218; 604/232; 604/403; 604/891.1; 623/10; 623/23.72	Scopelianos; Angelo G. et al.
US 5552884 A	USPAT	19960903	Calibration standard for flying height tester having a head mounted on a multilevel surface transparent disc	356/243.3	356/507	Li; Yufeng et al.
US 5532140 A	USPAT	19960702	Method and apparatus for suspending microparticles	435/34	250/282; 250/283; 250/292; 250/293; 422/98; 435/286.2; 435/287.1; 436/153; 436/181	Arnold; Stephen et al.
US 5530547 A	USPAT	19960625	Method and apparatus for aligning optical elements and testing aspheric optical components	356/458	356/508; 356/513; 359/818; 359/819; 359/827	Arnold; Steven M.
US 5524105 A	USPAT	19960604	Helical optical tape read/write system using at least one laser array	369/97	369/44.17; 369/44.18	Brewen; Alan T. et al.
US 5521280	USPAT	19960528	Reinforced absorbable	528/370	424/422;	Reilly; Eugene

A				polymers		525/417; 606/151; 606/154; 606/230	P. et al.
US 5518144 A	USPAT	19960521		Dispenser package	221/33	428/201	Samuelson; Bruce E. et al.
US 5478924 A	USPAT	19951226		Displacement chromatography of proteins using low molecular weight displacers	530/416	530/344; 530/412; 530/415; 564/292; 564/295	Cramer; Steven M. et al.
US 5472946 A	USPAT	19951205		Transdermal penetration enhancers	514/29	514/24; 514/43; 514/946; 514/947	Peck; James V. et al.
US 5470848 A	USPAT	19951128		Penetration enhancers for transdermal delivery of systemic agents	514/182	514/327; 514/424; 514/426; 514/742; 514/947	Minaskanian; Gevork et al.
US 5453831 A	USPAT	19950926		Method for calibrating a flying height tester utilizing a wedge slider and transparent disc held together	356/243.3	356/507	Li; Yufeng et al.
US 5444075 A	USPAT	19950822		Penetration enhancers for transdermal delivery of systemic agents	514/327	514/182; 514/356; 514/420; 514/470; 514/567; 514/633; 514/650; 514/788; 514/947	Minaskanian; Gevork et al.
US 5442032 A	USPAT	19950815		Copolymers of 1,4-dioxepan-2-one and 1,5,8,12-tetraoxacyclotetradecane-7-14-dione	528/354	428/357; 428/394; 428/395; 428/480; 525/411; 525/415; 525/450; 528/361; 606/228; 606/230; 606/231	Arnold; Steven C. et al.
US 5430056	USPAT	19950704		Substituted 2-	514/470	514/469;	Peck; James V.

A				aminotetralins		549/304; 549/321; 549/466; 549/469	et al.
US D358580 S	USPAT	19950523		Transformer case	D13/110		Arnold; Steven K.
US 5411554 A	USPAT	19950502		Liquid polymer filled envelopes for use as surgical implants	623/8	128/898; 623/7	Scopelianos; Angelo G. et al.
US 5410402 A	USPAT	19950425		Calibration standard for flying height tester having a wedge slider and a transparent disc held together	356/243.3	356/507	Li; Yufeng et al.
US 5397816 A	USPAT	19950314		Reinforced absorbable polymers	523/113	524/537; 525/411; 525/419; 525/420	Reilly; Eugene P. et al.
US 5389333 A	USPAT	19950214		Hydrogen storage alloys	420/455	420/900	Li; Yufeng et al.
US 5358971 A	USPAT	19941025		Substituted 2-aminotetralins	514/651	549/304; 549/466; 564/347; 564/352; 564/353; 564/354	Peck; James V. et al.
US 5332721 A	USPAT	19940726		Method of fabricating thallium-containing ceramic superconductors	505/492	505/501; 505/725; 505/742; 505/783	Xin; Ying et al.
US 5315923 A	USPAT	19940531		Method of preparing paperboard food and beverage containers for recycling	100/39	100/35; 100/71; 100/96; 241/22	Tokarski; Michael G. et al.
US 5283343 A	USPAT	19940201		2-aryl substituted N-acetyltryptamines and process of preparing such	548/496	548/497	Dubocovich; Margarita L. et al.
US 5274003 A	USPAT	19931228		Substituted 2-aminotetralins	514/651	564/347; 564/352	Peck; James V. et al.
US 5270346 A	USPAT	19931214		Penetration enhancers for transdermal delivery of systemic agents	514/327	424/47; 514/182; 514/29; 514/317; 514/356; 514/388; 514/420;	Minaskanian; Gevork et al.



						514/653; 514/742; 514/944; 514/969	
US 5258863 A	USPAT	19931102		Method for effecting illumination of an arbitrary aperture	359/20	359/27; 359/28; 359/30	Lungershausen; Arnold W. et al.
US 5257118 A	USPAT	19931026		Method for holographically combining laser beams	359/10	359/28; 359/35	Lungershausen; Arnold W. et al.
US 5256647 A	USPAT	19931026		Compositions comprising 1-substituted azacycloalkanes	514/24	424/47; 424/59; 424/60; 424/61; 424/63; 424/DIG.10; 424/DIG.13; 424/DIG.5; 514/192; 514/223.5; 514/29; 514/844; 514/846; 514/858; 514/859; 514/861; 514/862; 514/863; 514/864; 514/880; 8/405; 8/406	Minaskanian; Gevork et al.
US 5253086 A	USPAT	19931012		Holographic device for combining laser beams	359/10	359/1; 359/15; 359/28; 359/618; 359/831	Lungershausen; Arnold W. et al.
US 5234959 A	USPAT	19930810		Penetration enhancers for transdermal delivery of systemic agents	514/788	514/182; 514/327; 514/356; 514/420; 514/470; 514/567; 514/650; 514/653; 514/742; 514/947	Minaskanian; Gevork et al.

US 5219937 A	USPAT	19930615		Process for preparing graft and block copolymers of polyphenylene oxides and polyesters and copolymers prepared by said process	525/67	525/146; 525/148; 525/151; 525/152; 525/394; 525/397; 525/68; 525/905	Tang; Reginald T-H. et al.
US 5218113 A	USPAT	19930608		N-substituted thiolactams	540/485	546/243; 548/543	Minaskanian; Gevork et al.
US 5204339 A	USPAT	19930420		Penetration enhancers for transdermal delivery of systemic agents	514/182	514/327; 514/356; 514/392; 514/420; 514/470; 514/567; 514/650; 514/653; 514/742; 514/946; 514/947	Minaskanian; Gevork et al.
US D334519 S	USPAT	19930406		Speedometer removal tool	D8/51	D8/14	Arnold; Steven
US 5142044 A	USPAT	19920825		Penetration enhancers for transdermal delivery of systemic agents	540/529	540/485; 540/604; 540/607; 548/530	Minaskanian; Gevork et al.
US 5129519 A	USPAT	19920714		Packaging container	206/523	206/524.8; 206/592	David; John R. et al.
US 5124411 A	USPAT	19920623		Process for preparing graft and block copolymers of polyphenylene oxides and polyesters and copolymers prepared by said process	525/397	525/152; 525/394; 525/905	Tang; Reginald T. H. et al.
US 5118845 A	USPAT	19920602		Penetration enhancer for transdermal delivery of systemic agents	564/215	424/448; 424/449	Peck; James V. et al.
US 5118704 A	USPAT	19920602		Substituted 2-aminotetralins useful as dopaminergics	514/416	514/351; 514/357; 514/417; 514/424; 514/425; 514/427; 514/443;	Minaskanian; Gevork et al.

					514/471; 514/472; 546/330; 546/333; 546/334; 546/335; 548/472; 548/477; 548/482; 548/546; 548/550; 548/561; 548/562; 548/564; 549/480; 549/491; 549/55; 549/68		
US 5118692 A	USPAT	19920602		Penetration enhances for transdermal delivery of systemic agents	514/317		Peck; James V.
US 5118676 A	USPAT	19920602		Penetration enhancers for transdermal delivery of systemic agents	514/183	514/171; 514/212.03; 514/290; 514/299; 514/387; 514/408; 514/411; 514/424; 514/425; 514/740; 514/757; 514/764; 514/765; 514/946; 514/947	Minaskanian; Gevork et al.
US 5082925 A	USPAT	19920121		Homopolymers and copolymers of salicylate lactones	528/354	528/480	Shalaby; Shalaby W. et al.
US 5073544 A	USPAT	19911217		Transdermal compositions of 1- oxohydrocarbyl- substituted azacyclohexanes	514/24	514/227.5; 514/232.2; 514/247; 514/256; 514/29; 514/45; 514/53;	Peck; James V. et al.

						536/28.55; 544/106; 544/121; 544/123; 544/59	
US 5071210 A	USPAT	19911210		Sandwich reflection hologram	359/19	359/15; 359/618	Arnold; Steven M. et al.
US 5059030 A	USPAT	19911022		Passive ring resonator laser angular rate sensor	356/461		Arnold; Steven M.
US 5043441 A	USPAT	19910827		Compositions comprising 1-substituted azacycloalkanes	540/526	514/946; 514/947; 540/529; 548/530; 548/545	Peck; James V. et al.
US 5034386 A	USPAT	19910723		Methods for administration using 1- substituted azacycloalkanes	514/212.03	514/212.08; 514/946; 514/947	Peck; James V. et al.
US 4996199 A	USPAT	19910226		Penetration enhancers for transdermal delivery of systemic agents	514/167		Minaskanian; Gevork et al.
US 4992422 A	USPAT	19910212		Compositions comprising 1-substituted azacycloalkanes	514/24	424/47; 424/59; 514/179; 514/182; 514/183; 514/192; 514/200; 514/212.03; 514/29; 514/315; 514/316; 514/326; 514/37; 514/39; 514/49; 514/50; 514/82; 514/844; 514/859; 514/863; 514/918; 514/919; 514/944; 514/946; 514/947	Minaskanian; Gevork et al.

US 4988785 A	USPAT	19910129		Bismaleimide resin based on indane bisphenol	526/259	524/548; 526/262; 528/322	Paul; Charles W. et al.
US 4965371 A	USPAT	19901023		Selective cyclization process	548/952	540/530; 546/293	Minaskanian; Gevork et al.
US 4931270 A	USPAT	19900605		Method for detecting dopaminergic diseases using fluorine-18 radiolabelled D.sub.2 dopamine receptor ligands	424/1.89		Horn; Alan S. et al.
US 4920101 A	USPAT	19900424		Compositions comprising 1-oxo- or thiohydrocarbyl substituted azacycloalkanes	514/24	514/179; 514/183; 514/212.03; 514/217.11; 514/269; 514/273; 514/29; 514/315; 514/316; 514/327; 514/328; 514/330; 514/50; 514/514; 514/946; 514/947	Minaskanian; Gevork et al.
US 4917896 A	USPAT	19900417		Penetration enhancers for transdermal delivery of systemic agents	424/449	514/946; 514/947	Peck; James V. et al.
US 4902676 A	USPAT	19900220	6	Compositions comprising N,N- dialkylalkanamides	514/29	514/179; 514/24; 514/274; 514/50; 514/624; 514/625; 514/629; 514/788; 514/946; 514/947	Peck; James V. et al.
US 4902088 A	USPAT	19900220		Integrated optic device for laser beam scanning	385/8		Jain; Anil K. et al.
US 4886783 A	USPAT	19891212		Penetration enhancers for transdermal delivery of systemic agents	514/29	514/179; 514/183; 514/212.03; 514/269;	Minaskanian; Gevork et al.

						514/315; 514/316; 514/327; 514/328; 514/330; 514/50; 514/919; 514/946; 514/947	
US 4886545 A	USPAT	19891212		Compositions comprising 1-substituted azacycloalkanes and their uses	504/358	514/183; 514/212.03; 514/217.11; 514/328; 514/425; 514/946; 514/947; 8/564; 8/568; 8/574	Peck; James V. et al.
US 4880924 A	USPAT	19891114		Novel compounds and use thereof in selective cyclization process	540/520	540/521; 546/116; 548/453	Peck; James V. et al.
US 4879275 A	USPAT	19891107		Penetration enhancers for transdermal delivery of systemic agent	514/24	514/179; 514/183; 514/212.03; 514/217.11; 514/269; 514/273; 514/29; 514/315; 514/316; 514/327; 514/328; 514/330; 514/50; 514/516; 514/946; 514/947	Minaskanian; Gevork et al.
US 4871265 A	USPAT	19891003		Resealable bag	383/89	229/80; 383/86	Peck; James M.
US 4870173 A	USPAT	19890926		Lactam formation by a selective cyclization process	540/538	548/533; 549/243	Minaskanian; Gevork et al.
US 4808414 A	USPAT	19890228		Amide penetration enhancers for transdermal delivery of systemic agents	424/449	514/946; 514/947	Peck; James V. et al.

US 4801586 A	USPAT	19890131		Penetration enhancers for transdermal delivery of systemic agents	514/171	514/183; 514/212.03; 514/212.08; 514/316; 514/326; 514/441; 514/448; 514/919; 514/946; 514/947; 540/525; 540/529; 540/530; 546/193; 546/194; 546/262; 546/265; 546/290; 548/521; 548/524; 548/546; 548/548; 8/564	Minaskanian; Gevork et al.
US 4755535 A	USPAT	19880705		Compositions comprising 1-substituted azacycloalkenes	514/24	514/212.03; 514/212.08; 514/217.03; 514/217.11; 514/25; 514/270; 514/29; 514/315; 514/326; 514/441; 514/448; 514/50; 514/919; 514/946; 514/947; 548/521; 548/546	Minaskanian; Gevork et al.
US 4726744 A	USPAT	19880223		Tubocharger with variable vane	417/407	415/164	Arnold; Steven D.
US 4559955 A	USPAT	19851224		Controlled air bleed cigarette holder	131/198.2	131/336	Brockway; Bert R. et al.
US 4422970 A	USPAT	19831227		Method of synthesis of 1-	540/533	540/451; 546/243;	Rajadhyaksha; Vithal J. et al.

				dodecylazacycloheptan-2-one		548/543	
US 4300070 A	USPAT	19811110		Cathode-ray tube screen border improvement	313/403	313/408	Godfrey; Richard H. et al.
US 4006204 A	USPAT	19770201		Phosphoric acid diesters	558/210	544/157; 548/413; 558/110; 558/127; 558/133; 558/208; 558/216; 987/150; 987/230	Rajadhyaksha; Vithal J. et al.
US 3984501 A	USPAT	19761005		Phenyl- and benzylphosphonate esters	558/198	549/218; 549/6; 558/190; 558/192; 558/193; 558/197; 558/215; 558/98; 987/149; 987/154	Rajadhyaksha; Vithal J. et al.
US 3923348 A	USPAT	19751202		Friction bearing	384/95	175/372	Peck; James A.
US 3788012 A	USPAT	19740129		MODULAR BUILDING STRUCTURE ELEMENTS OF SLABS WITH CENTRAL SUPPORT POSTS	52/73	52/251; 52/263	Arnold; Steven
US 3408733 A	USPAT	19681105		Low resistance contact to diffused junction germanium transistor [TEXT AVAILABLE IN USOCR DATABASE]	438/654	228/903; 427/282; 438/655; 438/661; 438/682; 438/687	ROGER EDWARDS et al.
US 3406643 A	USPAT	19681022		Method and apparatus for mixing dough [TEXT AVAILABLE IN USOCR DATABASE]	366/79	366/325.2; 366/329.1	ARNOLD STEPHENSON et al.
US 3264563 A	USPAT	19660802		Test apparatus for displaying a selectively suppressed current-voltage characteristic of a semiconductor junction	324/767	315/385; 324/121R; 324/766	ARNOLD STEPHEN R



			[TEXT AVAILABLE IN USOCR DATABASE]			
US 3249469 A	USPAT	19660503	Semiconductive material, semiconductive and thermoelectric devices [TEXT AVAILABLE IN USOCR DATABASE]	136/236.1	136/238; 136/240; 136/241; 252/514; 252/62.3T; 257/467; 257/613; 420/579; 420/580; 420/903; 62/3.7	ARNOLD STEGHERR
US 3237271 A	USPAT	19660301	Method of fabricating semiconductor devices [TEXT AVAILABLE IN USOCR DATABASE]	438/352	148/DIG.106; 148/DIG.43; 257/587; 257/635; 257/761; 427/272; 427/282; 428/620; 428/641; 438/372; 438/546	NELSON JAMES T et al.
US 3237095 A	USPAT	19660222	Test device for impact and centrifugal switches utilizing a magnetic field to simulate inertial forces [TEXT AVAILABLE IN USOCR DATABASE]	324/415	102/209; 73/167	PATTERSON WILLIAM R et al.
US 3218432 A	USPAT	19651116	Nickel steel filler wire [TEXT AVAILABLE IN USOCR DATABASE]	219/137R	219/137WM; 219/146.24; 219/74; 420/94	PECK JAMES V
US 3195230 A	USPAT	19650720	Nickel bearing cryogenic welding material and process [TEXT AVAILABLE IN USOCR DATABASE]	228/214	219/146.1; 219/146.3; 219/146.52; 228/224	WITHERELL CHARLES E et al.
US 3181970 A	USPAT	19650504	Coated welding electrode [TEXT AVAILABLE IN USOCR DATABASE]	219/146.22	219/146.52; 428/386; 428/561; 428/564; 75/252	WITHERELL CHARLES E et al.
US 2818914 A	USPAT	19580107	System of containers for at least two liquids and a	137/208	114/20.2; 220/240;	ARNOLD STECK et al.

			pressure gas [TEXT AVAILABLE IN USOCR DATABASE]		222/389; 60/39.48	
US 2707479 A	USPAT	19550503	Starting valve for jet propulsion devices [TEXT AVAILABLE IN USOCR DATABASE]	137/70	137/71; 251/48; 60/786	HANS THOMANN et al.
US 2463805 A	USPAT	19490308	Control device [TEXT AVAILABLE IN USOCR DATABASE]	323/366	219/510; 338/24; 338/299	POLYE WILLIAM R et al.
US 2079383 A	USPAT	19370504	Manufacture of phenols [TEXT AVAILABLE IN USOCR DATABASE]	568/739	568/632; 568/635; 568/797	CURT RAETH et al.
US 1362272 A	USPAT	19201214	Machine-embroidered garment [TEXT AVAILABLE IN USOCR DATABASE]	112/475.18	112/475.09; 2/244; 66/147	ARNOLD STERN